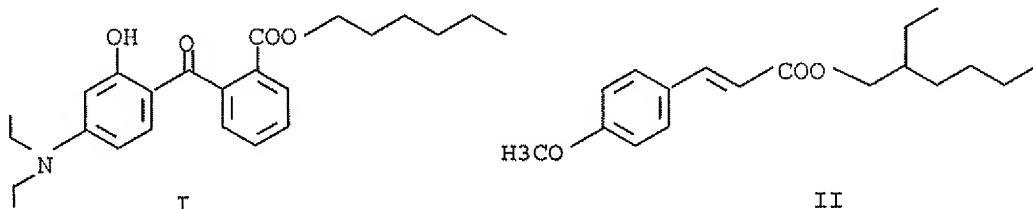


## AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A mixture in liquid form consisting of a UV-A filter of the formula I and a UV-B filter of the formula II, formula II,



wherein the mixture consists of 30 to 50% by weight of the UV-A filter of the formula I and 70 to 50% by weight of the UV-B filter of the formula II and crystallizing out of UV-A filter is prevented.

2-6 (Cancelled)

7. (Previously presented) The mixture according to claim 1, consisting of 35 to 45% by weight of the UV-A filter I and 65 to 55% by weight of the UV-B filter II.

8. (Previously presented) The mixture according to claim 1, wherein the mixture has a viscosity in the range from 100 to 800 mPa\*s.

9. (Previously presented) The mixture according to claim 7, wherein the mixture has a viscosity in the range from 200 to 600 mPa\*s.

10. (Previously presented) The mixture according to claim 1, wherein the mixture has a viscosity in the range from 300 to 500 mPa\*s.

11-18 (Cancelled)

19. (Previously presented) A process for preparing a cosmetic preparation for protecting human skin and human hair against UV radiation which comprises combining the mixture as claimed in claim 1 in the liquid form with a carrier wherein said carrier comprises at least one oil phase.

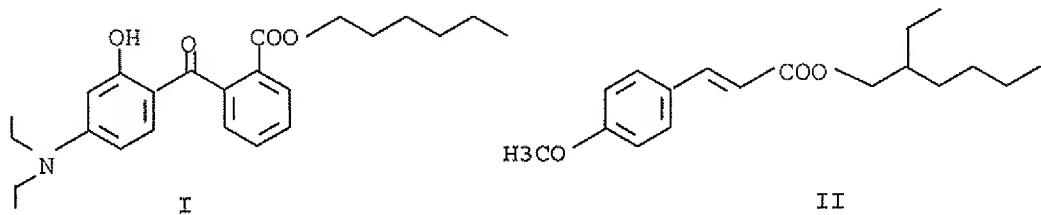
20. (Previously presented) A process for preparing a pharmaceutical preparation for protecting human skin and human hair against UV radiation which comprises combining the mixture as claimed in claim 1 in the liquid form with a carrier wherein said carrier comprises at least one oil phase.

21. (New) The mixture according to claim 7, wherein the mixture has a viscosity in the range from 300 to 500 mPa\*s.

22. (New) A process for preparing a cosmetic preparation for protecting human skin and human hair against UV radiation which comprises combining the mixture as claimed in claim 21 in the liquid form with a carrier wherein said carrier comprises at least one oil phase.

23. (New) A process for preparing a pharmaceutical preparation for protecting human skin and human hair against UV radiation which comprises combining the mixture as claimed in claim 21 in the liquid form with a carrier wherein said carrier comprises at least one oil phase.

24. (New) A mixture in liquid form consisting essentially of a UV-A filter of the formula I and a UV-B filter of the formula II,



wherein the mixture consists essentially of 30 to 50% by weight of the UV-A filter of the formula I and 70 to 50% by weight of the UV-B filter of the formula II and crystallizing out of UV-A filter is prevented.

25. (New) The mixture as claimed in claim 24, which further consists essentially of 30 to 50% by weight of the UV-A filter of the formula I and 70 to 50% by weight of the UV-B filter of the formula II and 0.001 to 30% of at least one antioxidant.

26. (New) The mixture as claimed in claim 24, which further consists essentially of 30 to 50% by weight of the UV-A filter of the formula I and 70 to 50% by weight of the UV-B filter of the formula II and 0.01 to 10% of at least one antioxidant wherein the antioxidant is vitamin E .